Issue Classificat	ion

Application/Control No.	Applicant(s)/Patent under Reexamination				
10/005,324	WU, YANG-CHANG				
Examiner	Art Unit				
Raymond Covington	1625				

ISSUE CLASSIFICATION														
	SINAL		CROSS REFERENCE(S)											
CLASS	SUBCLASS	CLASS					UBCLAS	S (ONE	SUBCLAS	S PEF	RBLOCK	()		
5/4	413	549	32	0	32	3				<u> </u>				
INTERNATIONAL	CLASSIFICATION									<u> </u>		L.		
A61K	3/ 139			·										
0020	200 /224				1			\Box		1				
C0 2 11	301 125					\neg		一		1				
	1								_	\vdash			_	
	'				 			-		┼			-	
		<u> </u>	1		<u> </u>	ل			-	╁				
1	Park 21	10/01								l _{To}	otal Cla	aims Allo	wed: /	,
(Assistant	Examiner) (Date	15/06			. 1	Cecil	ia J. Te	ang					,,,	'
		112			ouperv	/isory	Paten	t Exa	miner	1		.G.	0.	
1/1/1/ hax	MIM	3/00	rechnology Center 1600				Print C	Claim(s)	Print	Fig.				
/ Medal libstrait	hen's Examiner (Date) /	1	(P)	mary exe	(PHOEF)		2/b				1	/	
				<u> </u>	AXA.		<u>/</u>	-> c	100				<u>'</u>	
Claims ren	umbered in the	same orde	r as p	reser	ted by	арр	licant		PA		□ T.D).	☐R.	1.47
		_	<u> </u>		_	回		_	<u> </u>		_	ig.		ā
Final	Final	Final	Original		Final	Original		Final	Original		Final	Original	Final	Original
" 5		"	ÕΙ		L L	õ		ш.	ŏ		-	ŏ	"	ŏ
1 1	31		61			91]		121			151		181
2 2	32		62			92			122			152		182
3 4	33		63 64			93 94	-		123 124	-		153		183
7 5	35		65			95	-		125	. ト		154 155	 	184 185
7 6	36		66		-	96	1 !	·	126	ŀ		156.		186
7	37		67			97			127			157		187
8	38		68			98			128			158		188
4 10	39	\vdash	69			99	-		129	-		159		189
4 10	40	-	70 71			100 101	-		130	ŀ		160		190
7 11	42		72		$\vdash \vdash$	102	1		132	- 1		161 162		191 192
13	43		73			103	j		133	t		163		193
14	44		74			104]		134			164		194
15	45		75		ļ	105	⊸		135	Ļ		165	<u> </u>	195
16	46	 	76 77			106 107			136 137	}		166		196
18	48		78			107	- <	 _	138	-		167 168	 	197 198
6 19	49		79			109			139	ŀ		169		199
20	50		80			110]		140	į		170		200
9 21	51		81			111			141			171		201
8 22	52		82		<u> </u>	112			142	-		172		202
23 b 24	53 54		83			113 114			143 144	}		173 174		203 204
25	55	<u> </u>	85		\vdash	115			145	 		175		204
26	56		86			116			146	 		176		206
27	57		87			117]		147	l		177		207
28	58		88			118			148			178		208
29	59		89		<u> </u>	119			149	-		179		209
U.S. Patent and To	60		90			120	L	L	150			180	لــــــــــــــــــــــــــــــــــــــ	210